

QUALIFICATION FORM

NAME: David W. Borst

PRESENT LOCATION: Schenectady, N. Y.

ACADEMIC DEGREES: ScB, Brown University, 1940 (Electrical Engineering)

COLLEGE STATION EXPERIENCE:

Met George Abraham in spring of his freshman year, and assumed the engineering responsibility for the Brown Network as Technical Manager for the remaining years of college. Helped many of the original IBS stations get started technically.

IBS EXPERIENCE:

Elected Technical Manager of IBS at its founding; retained that post up to the present. Organized IBS Technical Advisory Committee. Prepared IBS Technical Data Book. Chairman, Program Equipment Advisory Committee. Directly responsible for installation of many IBS stations.

VOCATIONAL EXPERIENCE:

Employed by General Electric Company in the Fall of 1940, and worked for nine months as Student Test Engineer, two years in the Power Rectifier Engineering Division, two years in the Transmitter Engineering Division, and joined the Electronic Converters Section of the Industrial Engineering Division in September, 1945.

1222-30--1/7/456

QUALIFICATION FORM

David W. Bort

NAME:

PRESENT LOCATION: Schenectady, N. Y.

EDUCATION: Brown University, 1940 (Electrical Engineering)

COLLEGE RELATIONSHIP:

Met George Whelan in spring of his freshman year, and assumed the engineering responsibility for the Brown network as Technical Manager for the remaining years of college. Helped many of the original IAS stations get started technically.

IAS RELATIONSHIP:

Elected Technical Manager of IAS at its founding; retained that post up to the present. Organized IAS Technical Advisory Committee. Prepared IAS Technical Data Book. Chairman, Program Department 45-Visory Committee. Directly responsible for installation of many IAS stations.

VOCATIONAL EXPERIENCE:

Employed by General Electric Company in the fall of 1940, and worked for nine months as Student Test Engineer, two years in the lower Radio Engineering Division, two years in the Transmitter Engineering Division, and joined the Electronic Converter Section of the Industrial Engineering Division in September, 1945.

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